

FIG. 1A (PRIOR ART)

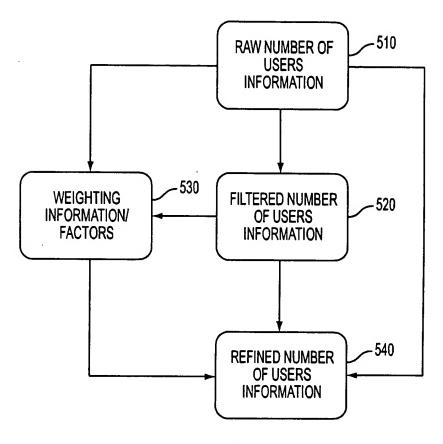


FIG. 1B (PRIOR ART)

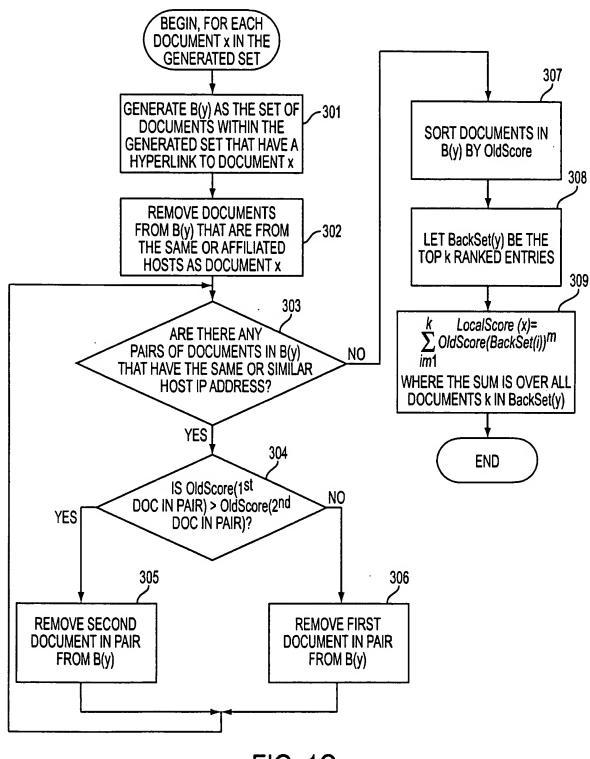
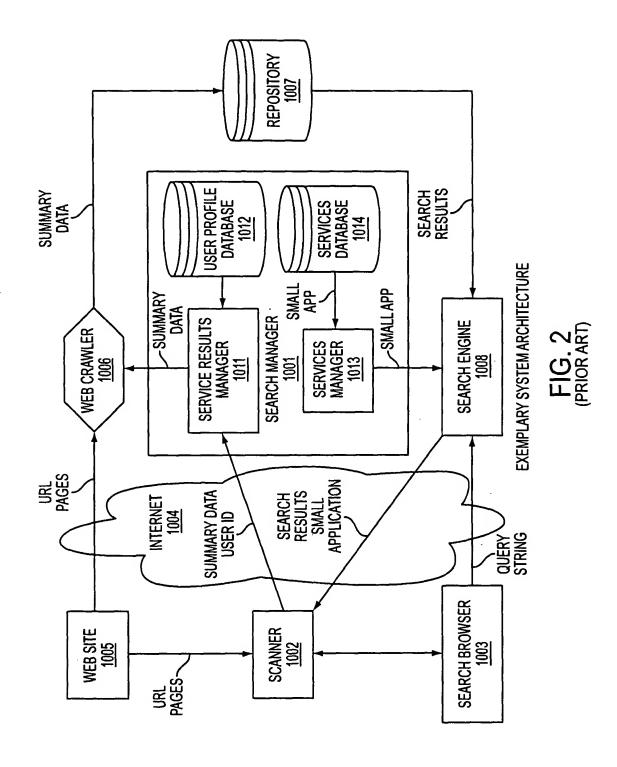


FIG. 1C (PRIOR ART)



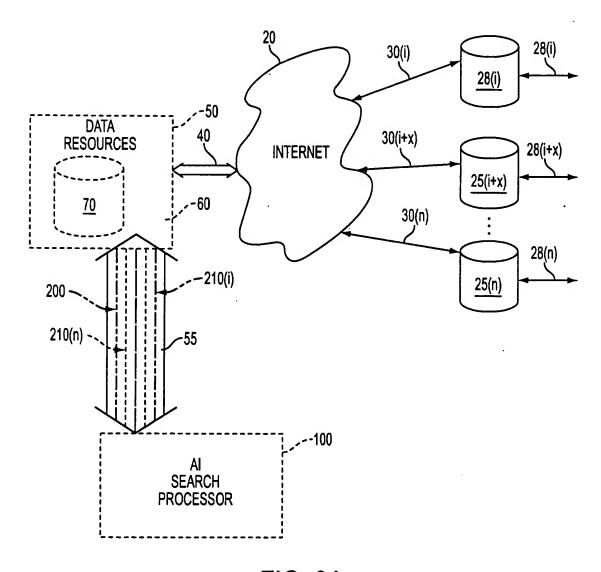


FIG. 3A

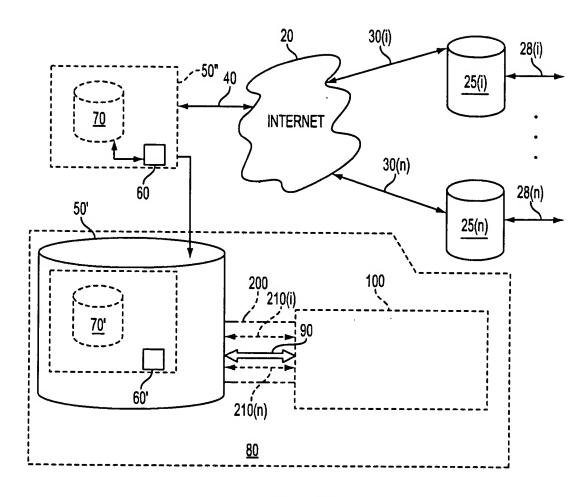


FIG. 3B

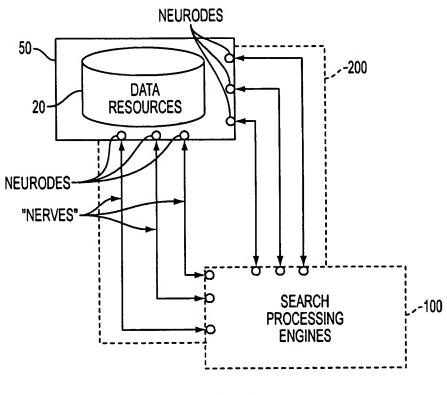


FIG. 4

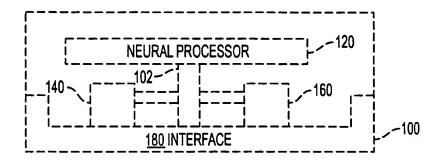
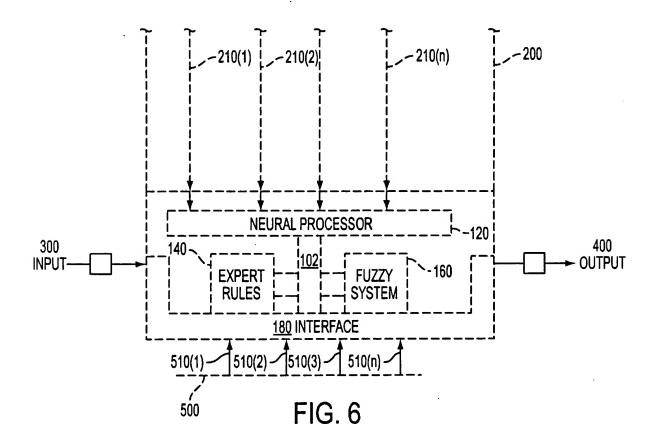
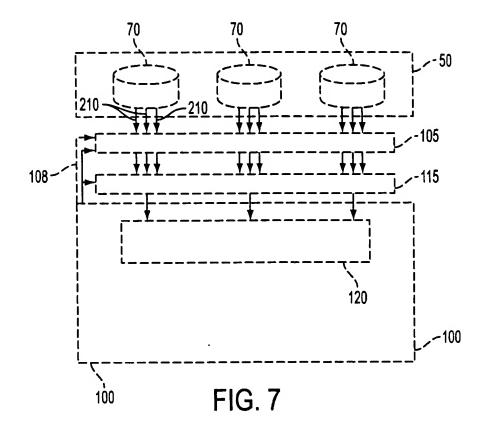
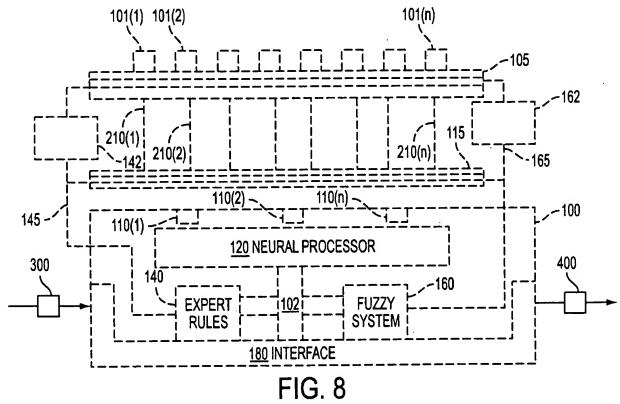


FIG. 5







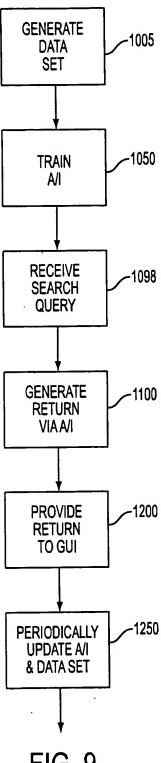
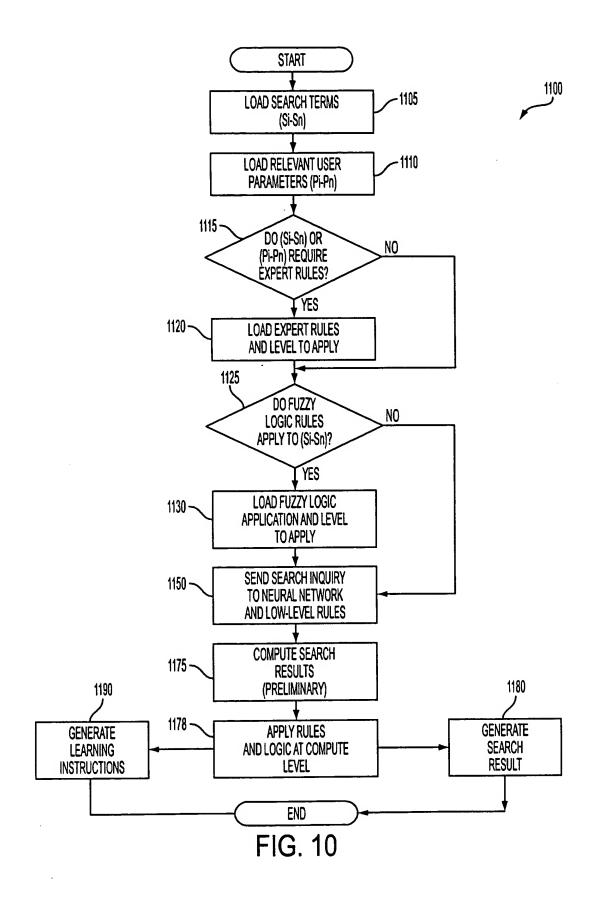


FIG. 9



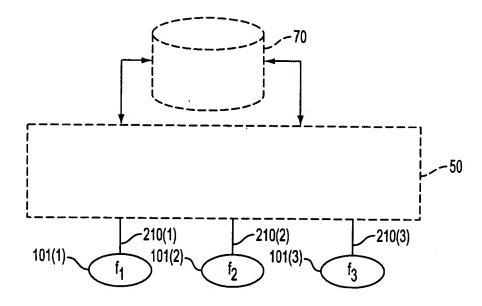


FIG. 11A

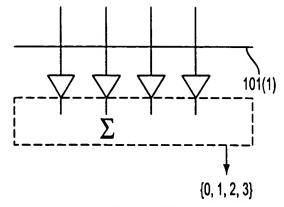
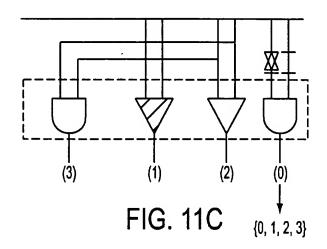
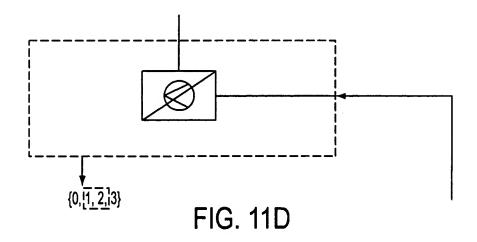
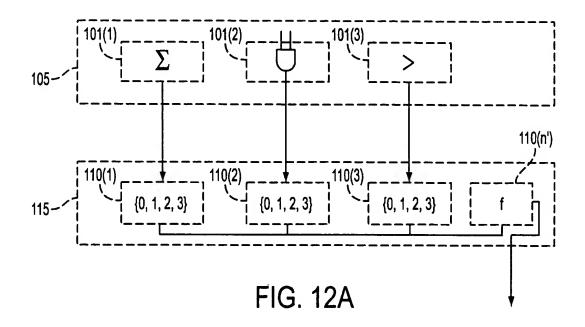
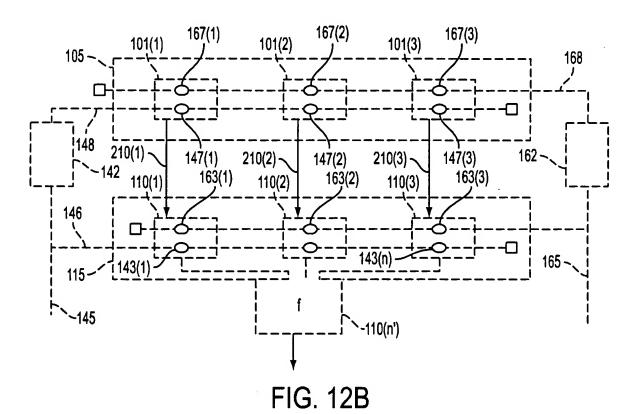


FIG. 11B









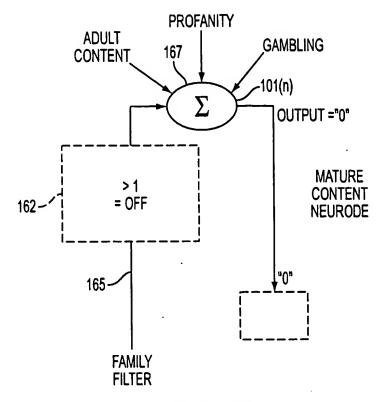
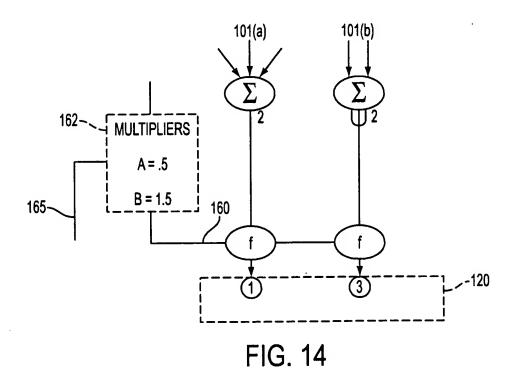


FIG. 13



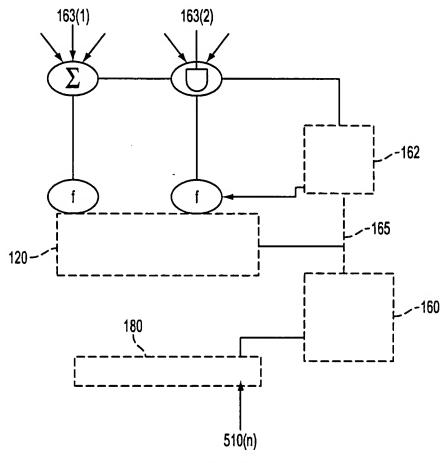


FIG. 15

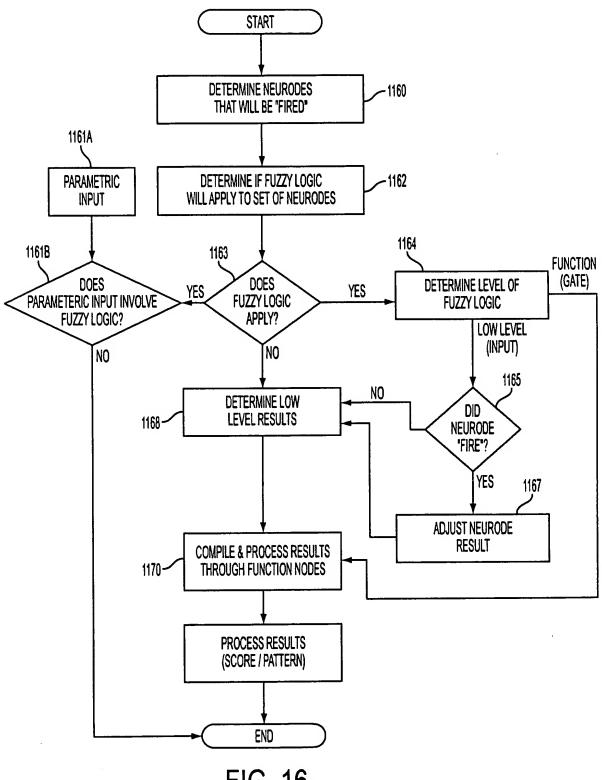


FIG. 16

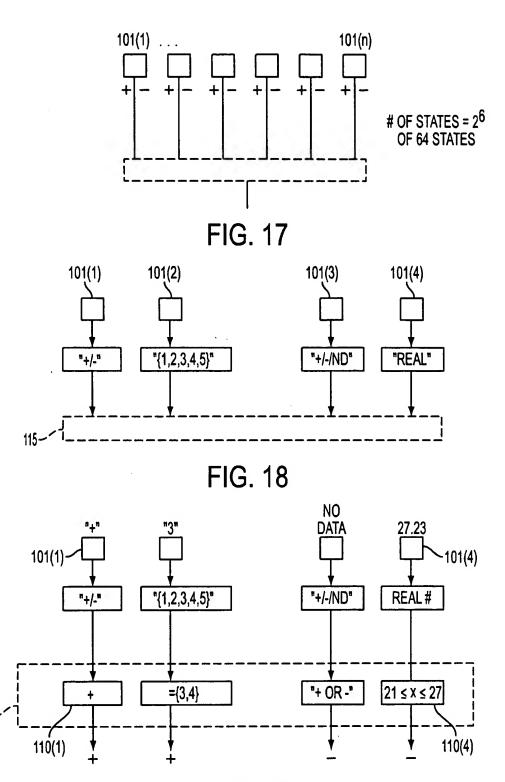


FIG. 19

115-

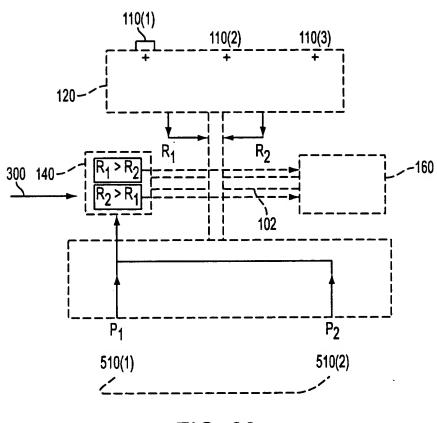


FIG. 20

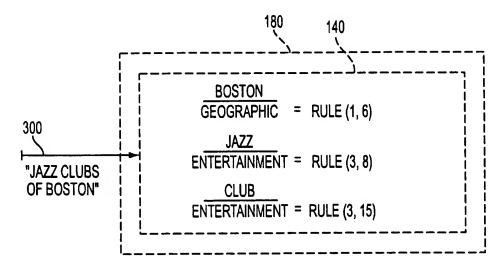


FIG. 21A

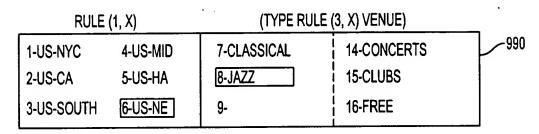
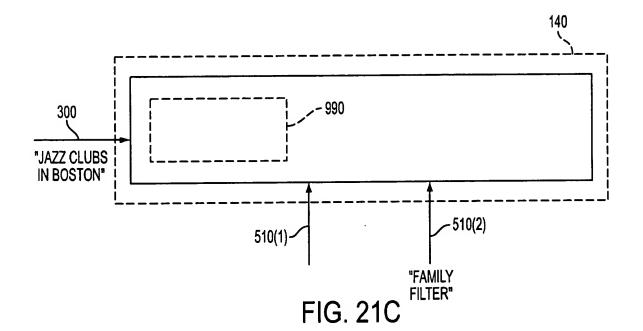


FIG. 21B



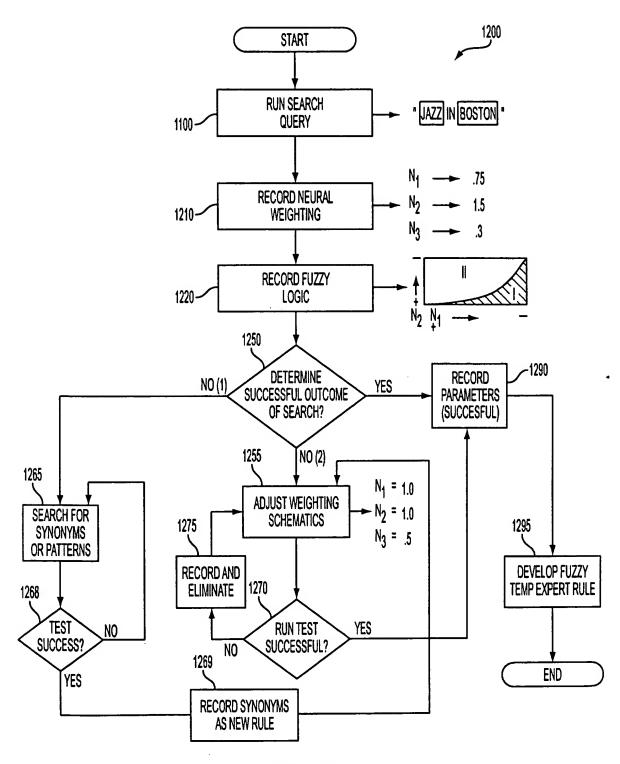


FIG. 22

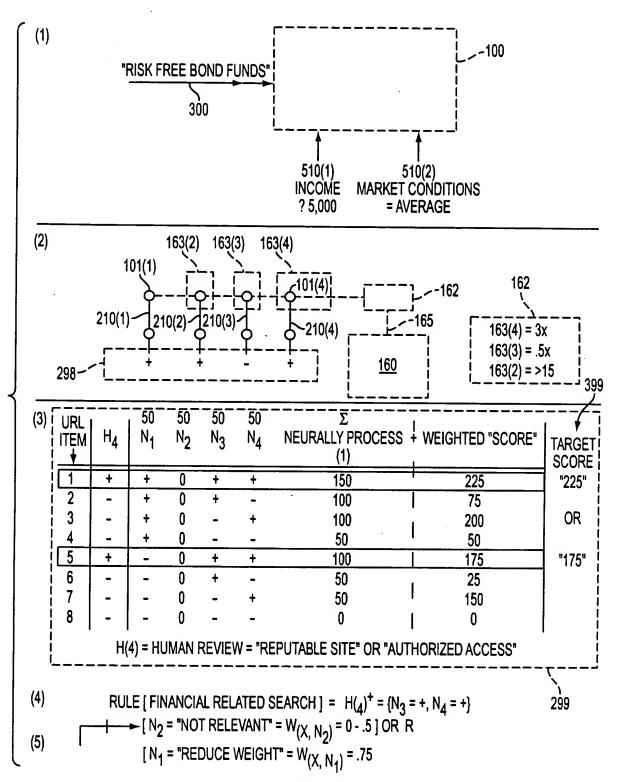


FIG. 23

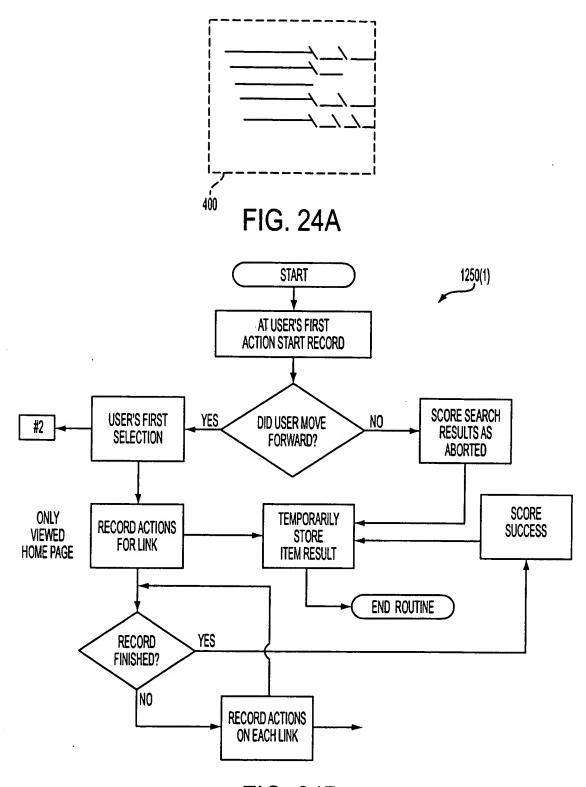
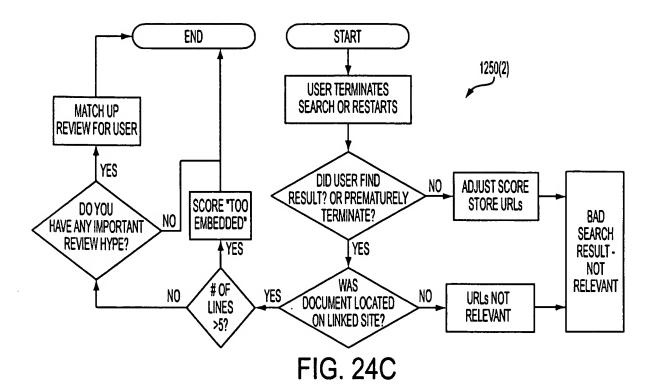
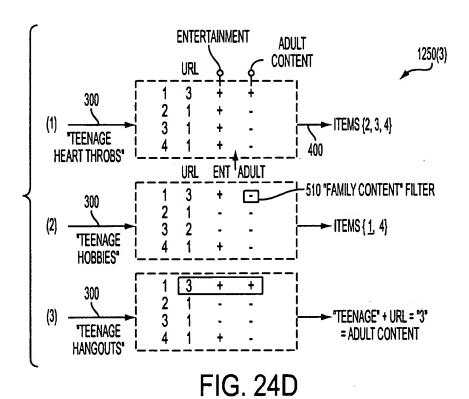


FIG. 24B





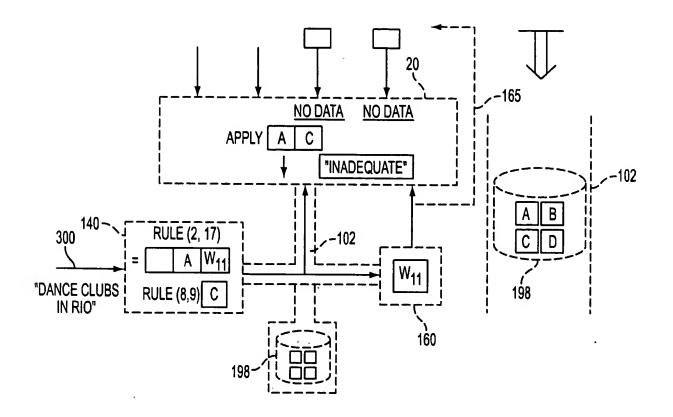
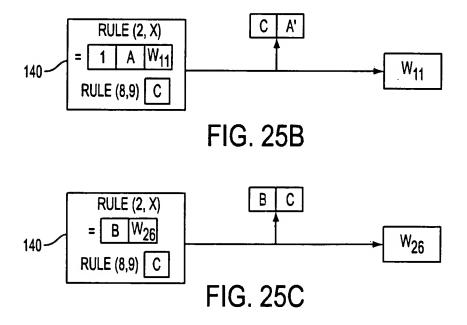
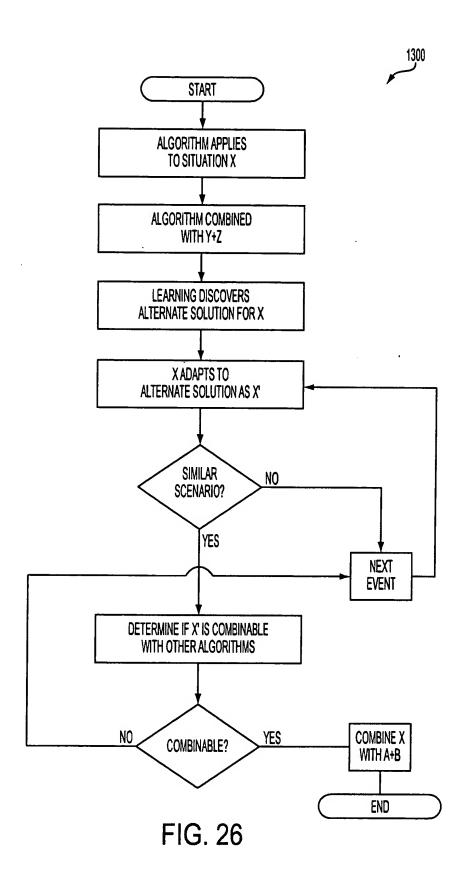


FIG. 25A





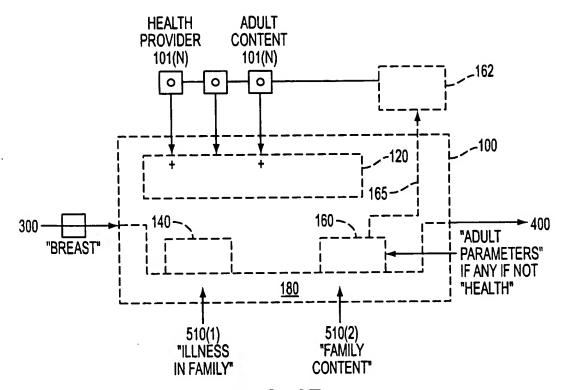


FIG. 27

SEARCH	RESULT	<u>PARAMETER</u>	RULE GENERATED
"STRING"	R_1, R_2, R_3	P ₁ -3, P ₂ -8	$N_1 (1.0) \longrightarrow N_1 (.75)$
"STIHN"	R_2, R_3, R_4	P ₁ -3, P ₂ -8	$N_1 (.75) \longrightarrow N_1 (.75 \cdot .75)$
"STRUNG"	R_1, R_2, R_4	P ₁ -3, P ₂ -8	$N_1 (.15^2) \rightarrow N_1 (.75^3)$
"STRONG"	R_4, R_5	P ₁ -3, P ₂ -7	$N_1 (.75^3) \rightarrow N_1 (.75^3 \times 1.3)$
"STAERG"	Ø	P ₁ -2, P ₂ -7	$N_1 (.75^3 \times 1.3) \rightarrow N_1 (.75^3 \times 1 - 1.6)$
"STRYRY"	R_6	P ₁ -3, P ₂ -7	$N_1 (15^3 \times 13 \times 1.6) \rightarrow N_1 (.87K-1)$
"ST X " NY -			— N ₁ (.963)

FIG. 28

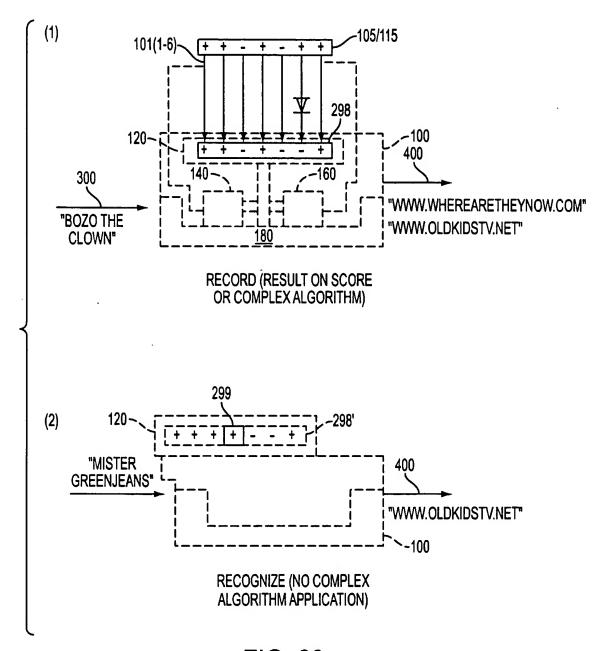


FIG. 29